

A B S T R A C T

A METHOD OF ESTABLISHING CALLS BETWEEN A TELEPHONE
TERMINAL AND AN IP TERMINAL

5

The invention relates to a method of setting up multimedia calls from a telephone terminal (T1) to a terminal (T2) connected to an IP network. According to the invention, the terminal (T1) sends to a server (SMR) a call request (DA) containing an identifier (ID2) for the terminal (T2). The server (SMR) stores the identifier (ID2) in a table (TC) in association with a number (NT) and instigates the transmission by the terminal (T1) of an incoming call (AE) to a number (NS) connecting through to a call set-up gateway (PEA), the incoming call (AE) including a characteristic (CAR) for indicating a relationship between the numbers (NT) and (NS). The call set-up gateway (PEA) signals the characteristic (CAR) to the server (SMR), which determines the identifier (ID2) associated in the table (TC) with the corresponding number (NT) of the characteristic (CAR) to set up the call between the terminals (T1, T2).

25

30

Translation of the title and the abstract as they were when originally filed by the Applicant. No account has been taken of any changes that may have been made subsequently by the PCT Authorities acting ex officio, e.g. under PCT Rules 37.2, 38.2, and/or 48.3.

35